

NEHA KUMARI

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CAREER OBJECTIVE:

Seeking to work in innovative and challenging environment to enrich my skills and to secure a responsible career by significant contribution to the success of the company.

EDUCATION QUALIFICATION:

Sno.	Degree	Institution	University/ Board	CGPA / Percentage	Year of passing
1.	B.Tech (ECE)	Vignan's institute of engineering for women	Jawaharlal Nehru technological university-Gurajada Vizianagram	7.85 (till 5 th sem)	2024
2.	Intermediate	Sri Chaitanya Junior College	Board of intermediate education (AP)	9.94	2020
3.	10 th class	Adarsh Public School	Board of secondary education (CBSE)	86.6%	2018

TECHNICAL SKILLS:

- **Languages** : C programming language.
Python programming language.
- **Applications** : Fundamentals of MS Office.

ACADEMIC ACTIVITIES:

- Took part in the workshop "IoT based Embedded Application using Raspberry Pi & Python" presented by **Pantech e Learning Pvt Ltd.**

- Successfully completed the **Eduonix** "Basics of C Programming" upskill certification course.
- Completed the **DATAPRO** beginner level course on "Python Programming".
- Successfully completed the certification on “Data Science Foundations Level-1” course at **IBM SkillBuild**.
- Completed 4 days training on “Employability Skills” under Lifeskills program by **RUBICON**.

INTERNSHIPS:

- Completed 10weeks Internship on “Data Analytics” offered by **Futureskills Prime (LEAPS)**.
- Completed the internal internship in "Embedded Systems" offered by **Teck Team Solutions**.

CO-CURRICULAR ACTIVITIES:

- Took part in numerous cultural events.
- Participates as a volunteer in the NSS CELL (National Service Scheme).
- Obtained the Institute-issued IETE Membership certificate in the student chapter.

PROJECTS :

Mini Project :

- **TITLE:** Folk Lifter using Solar Panel .
- **TEAMSIZ**E: 5 .
- **MYROLE:** Helping in gathering essential information as a Team member .
- **TECHNOLOGY :** Based on Bluetooth Module .
- **OBJECTIVE:** It is used to carry the heavy loads and transfer it from one place to another.

Major Project(Working on) :

- **TITLE:** IoT based air quality monitoring system with server notification.
- **TEAMSIZ**E:4
- **MYROLE :** Gathering data and fundamentals as team member.

- **DESCRIPTION:** It will check the air quality through IOT .Internet of things (IoT) is a worldwide emerging technique which contains “smart devices” that are able to sense and connect with surroundings. The work is actualized utilizing microcontroller board of Arduino.

PERSONAL TRAITS:

- Self learner
- Good team player
- Adaptable

PERSONAL PROFILE:

- **Name** : Neha Kumari
- **Date of birth** : 15th December,2001
- **Languages known** : Hindi , English
- **Father's name** : Damodar Manjhi
- **Mother's name** : Rekha Devi
- **Contact address** : MIG 2A-180,Vuda Colony, Vinayak Nagar, Pedagantyada, Gajuwaka, Visakhapatnam, AP-530044.

DECLARATION:

I hereby declare that the above furnished information is true to the best of my knowledge and capabilities.

Place : Visakhapatnam

Date : 26.07.2023

(NEHA KUMARI)